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13 UNITED STATES DISTRICT COURT  
14 NORTHERN DISTRICT OF CALIFORNIA  
15 SAN JOSE DIVISION

16 COUPONS, INC.,

17 Plaintiff,

18 vs.

19 JOHN STOTTLEMIRE, and DOES 1-10,

20 Defendants.

Case No. 5:07-CV-03457 HRL

**COUPONS' MEMORANDUM OF POINTS  
AND AUTHORITIES IN OPPOSITION TO  
DEFENDANT STOTTLEMIRE'S MOTION  
TO DISMISS**

Date: May 13, 2008  
Time: 10:00 a.m.  
Courtroom: 2, 5<sup>th</sup> Floor  
Judge: Honorable Howard R. Lloyd

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1     **I.     INTRODUCTION AND SUMMARY OF ARGUMENT**

2             All of Defendant's and the Electronic Frontier Foundation's ("EFF") challenges to the  
3     Plaintiff's Second Amended Complaint ("SAC") are without merit. Plaintiff's SAC sufficiently  
4     notifies the Defendant of Plaintiff's well grounded claims. To summarize:

5             1.     Defendant simply ignores the specificity of the SAC's allegations, and their  
6     sufficiency to put him on notice of the claims, including allegations that Plaintiff notified  
7     Defendant and consumers of their unauthorized circumvention of Plaintiff's security feature;

8             2.     EFF's criticisms of Plaintiff's section 1201(a) claim are grounded in a misreading  
9     and improper narrowing of the SAC's allegations, as Coupons' security features clearly protect  
10    both access to, and distribution of, Coupons' copyrighted coupons. Notably, each coupon  
11    illegally downloaded was a "unique" work, and not simply a replica, as EFF apparently assumed;

12            3.     EFF's contention that Defendant's instructions and troubleshooting feedback to  
13    consumers should be disregarded under sections 1201(a) and (b) is without merit because  
14    Defendant's actions demonstrate that Defendant was providing at least a "service," and his  
15    comments are relevant to his intent under the statute;

16            4.     There is no First Amendment protection for Defendant's email guidance to his  
17    customers. There is neither "pure speech" here to protect, nor any risk to scientific research, as  
18    EFF hypothesizes; Defendant's purpose was to urge and assist consumers in stealing Plaintiffs'  
19    coupons by circumventing Plaintiff's security features;

20            5.     All Plaintiff's common law claims are well pled and singularly applicable to  
21    Defendant's conduct. Defendant and EFF ignore or discount Plaintiff's intangible and tangible  
22    property rights in Plaintiff's coupons and in the value of Plaintiff's system. Fundamentally, there  
23    is no practical difference between Defendant actually burglarizing irreplaceable coupons from  
24    Plaintiff's offices, and doing so by his circumvention software sending falsified information to  
25    Plaintiff's servers; and,

26            6.     Under well established doctrine, the Copyright Act does not preempt Plaintiff's  
27    common law claims given the nature of Defendant's conversion and trespass.

28

1 Plaintiff respectfully submits that the Court should deny Defendant's motion and allow  
2 the parties to develop the record.

3 **II. FACTUAL BACKGROUND**

4 Coupons provides on-line, printable coupons to consumers on behalf of advertisers. SAC  
5 ¶ 9. Coupons provides a valuable product and service to advertisers because its technology  
6 allows advertisers to offer and distribute online coupons in a way that total prints across the  
7 community are controlled, prints per computer are controlled, and each coupon within a particular  
8 promotion is uniquely identified to ensure its validity. SAC ¶¶ 13-14, 16-21, 38. (As Defendant  
9 Stottlemire understands, this control of the number of printed unique coupons is important  
10 because advertiser customers of Coupons have advertising campaign limits. Defendant  
11 Stottlemire's February 26, 2008 Motion to Dismiss, ("Stottlemire Brief") pp. 3-5.)

12 The advertiser or Coupons, or both, offer the coupons online. SAC ¶¶ 10-11. When a  
13 consumer first requests a coupon from a website, Coupons delivers to the consumer's computer a  
14 security feature in the form of a unique identifier which interacts with Coupons' system to  
15 prevent the printing of more than the authorized number of coupons.<sup>1</sup> SAC ¶¶ 15-16. Coupons'  
16 system and technology determine if a computer is authorized to obtain a particular print, and if so,  
17 the system transmits the coupon to the consumer's printer. SAC ¶ 16. Consumers print out the  
18 coupons and redeem them at local stores. SAC ¶¶ 11, 18.

19 Stottlemire created, used, offered to the public in chat room forums, and distributed by  
20 email or other messaging services, a method and software program to circumvent the security  
21 features and avoid the print limitations for a computer, all for the purpose of allowing users to  
22 print more than the authorized number of unique coupons. SAC ¶¶ 24-37. By circumventing  
23 Coupons' security features, Stottlemire was able to continue to gain access to and print additional  
24 unique coupons. Contrary to EFF's understanding of the SAC, Stottlemire did not use his

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25  
26 <sup>1</sup> The security feature limits coupon prints in two relevant ways: One, Coupons implements a  
27 network (or campaign) limit governing how many total coupons of a particular offer can be  
28 printed for all consumers, for example an advertiser may authorize 10,000 of a particular coupon  
to be printed; and two, each computer is given a device limit, for example, for most coupons, each  
computer is limited to two prints. Each coupon printed is uniquely identified.

1 circumvention technology to print replicas of the same coupon; rather, each such coupon printed  
2 was a unique coupon, a different work for copyright purposes.<sup>2</sup>

3 Stottlemire is not a layperson; he is an expert in the area of online coupons and software  
4 programming. Coupons believes that Stottlemire owns and operates the online forum called The  
5 Coupon Queen (www.thecouponqueen.net), in which consumers discuss and trade coupons (the  
6 “Coupon Queen Forum”). SAC ¶¶ 23. The Coupon Queen Forum advertises coupons for sale in  
7 exchange for a handling fee. *Id.* Stottlemire understands the technology of coupons management  
8 in general, and many of Plaintiff coupons’ generation procedures. SAC ¶¶ 23, 26-37, and  
9 Stottlemire Brief, pp. 3-5.

### 10 **III. PROCEDURAL BACKGROUND**

11 Coupons filed its initial complaint on July 2, 2007 and its first amended complaint on  
12 August 29, 2007. On September 24, 2007, Stottlemire filed a motion to dismiss, or in the  
13 alternative for summary judgment, a related motion for judicial notice, and a motion for sanctions  
14 based on Coupons’ unwillingness to withdraw this action. On November 14, 2007, Stottlemire  
15 filed an ex parte motion to strike Coupons’ opposition to the motion to dismiss. The court heard  
16 the motions on December 4, 2007, and on December 12 the court denied Stottlemire’s motion to  
17 strike, denied the motion for sanctions, denied the motion for summary judgment, and denied in  
18 part and granted in part the motion to dismiss, with leave to amend. Specifically, leave to amend  
19 was granted in order for Coupons to elaborate on allegations demonstrating Stottlemire’s actions

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21 <sup>2</sup> It is true, as EFF points out, that Coupons’ SAC refers to its ability to control “copying” of its  
22 coupons. Amicus Brief p. 9. However, Coupons used this term in a general and broad sense to  
23 reflect the control Coupons exerts, and the limits Stottlemire exceeded, in a consumer’s ability to  
24 generate multiple prints of the same type of coupon from one particular promotion, even though  
25 technically each additional coupon print is not an exact replica, but instead contains a unique  
26 identifier differentiating every coupon within the particular promotion (as well as other possible  
27 differences). This language was not meant to restrict the description of Coupons’ system and  
28 software to its narrowest literal sense (which would mean only that one particular coupon with its  
unique identifier was exactly duplicated), but instead to generally give notice to Stottlemire that  
the nature of Coupons’ complaint was his accessing additional coupon prints. Stottlemire, who  
understands Coupons’ technology, was clearly put on notice by the allegations that his alleged  
wrong of obtaining additional “copies” of a particular coupon meant that he obtained additional  
coupon prints, uniquely identified, but effectively the same coupon as far as the product and  
discount it represented. Stottlemire demonstrates his understanding of the allegations and the  
industry in his Brief’s recitation of the facts. Stottlemire Brief, pp. 3-5.

were not authorized. See Court Order dated Dec. 12, 2007, pp. 6-7. Coupons timely filed its second amended complaint (“SAC”) on December 27, 2007. Stottlemire responded to the SAC with a second motion to dismiss on February 26, 2008. On March 25, 2008, the EFF filed its Amicus Brief.

#### **IV. ARGUMENT**

##### **A. Legal Standard**

This Court summarized the applicable Rule 12(b)(6) standard to test the legal sufficiency of Plaintiff’s claims in its December 12, 2007 Order. Plaintiff’s SAC meets Rule 12(b)(6) standards by alleging enough facts, “to state a claim to relief that is plausible on its face,” and “to raise a right to relief above the speculative level.” *Bell Atl. Corp. v. Twombly*, 127 S. Ct. 1955, 1964 (U.S. 2007). Further, it is beyond cavil that with Stottlemire’s demonstrated expertise, the SAC, “give[s] the defendant fair notice of what the . . . claim is and the grounds upon which it rests.” *Erickson v. Pardus*, 127 S.Ct. 2197, 2200 (U.S. 2007).<sup>3</sup>

##### **B. Coupons Has Alleged Facts That, If Proved, Would Establish That Stottlemire Has Violated 17 U.S.C. §1201(a)**

17 U.S.C. § 1201(a)(2)<sup>4</sup> of the DMCA contains “prohibitions on creating and making available certain technologies . . . developed or advertised to defeat technological protections against unauthorized access to a work.” *Universal City Studios, Inc. v. Reimerdes*, 111 F. Supp. 2d 294, 316 (S.D.N.Y. 2000) (internal citations omitted), *aff’d sub nom Universal City Studios, Inc. v. Corley*, 273 F.3d 429 (2d Cir. 2001). Specifically, section 1201(a)(2) provides that:

No person shall manufacture, import, offer to the public, provide, or otherwise traffic in any technology, product, service, device, component, or part thereof, that –

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<sup>3</sup> Dismissal under Rule 12(b)(6) is likely “only in the relatively unusual case in which the plaintiff includes allegations that show on the face of the complaint that there is some insuperable bar to securing relief”; Rule 12(b)(6) dismissals are especially disfavored “when the asserted theory of liability is novel...since it is important that new legal theories be explored and assayed in the light of actual facts rather than a pleader’s suppositions.” Wright & Miller, 5B Federal Practice and Procedure: Civil 3d § 1357 at 690-692, 701. “A suit should not be dismissed if it is possible to hypothesize facts, consistent with the complaint, that would make out a claim.” *Graehling v. Village of Lombard*, 58 F.3d 295, 297 (7th Cir. 1995).

<sup>4</sup> Unless otherwise noted, all further code section references are to 17 U.S.C. § 1201.

1 (A) is primarily designed or produced for the purpose of  
2 circumventing a technological measure that effectively controls  
access to a work protected under this title;

3 (B) has only limited commercially significant purpose or  
4 use other than to circumvent a technological measure that  
effectively controls access to a work protected under this title; or

5 (C) is marketed by that person or another acting in concert  
6 with that person with that person's knowledge for use in  
circumventing a technological measure that effectively controls  
7 access to a work protected under this title.

8 Section 1201(a)(3)(A) further explains: "As used in this subsection— [¶] (A) to  
9 'circumvent a technological measure' means to descramble a scrambled work, to decrypt an  
10 encrypted work, or otherwise to avoid, bypass, remove, deactivate, or impair a technological  
11 measure, without the authority of the copyright owner."

12 In *Reimerdes*, eight motion picture studios brought suit against a group of computer  
13 hackers under the DMCA. 111 F. Supp. 2d at 303. The studios distributed many of their  
14 copyrighted motion pictures for home use on DVDs that contained copies of the motion picture in  
15 digital form. These motion pictures were protected from copying using an encryption system  
16 called CSS that allowed the DVDs to be played only on players with licensed technology. *Id.*  
17 The defendants posted on their website a computer program called DeCSS that circumvented the  
18 CSS protection system and allowed the DVDs to be played and copied on devices that did not  
19 have the licensed technology. *Id.* The court found violations of sections 1201(a)(2)(A) and  
20 1201(a)(2)(B) because: 1) DeCSS was a computer program, and unquestionably a technology  
21 within the meaning of the statute (*Id.* at 317); 2) DeCSS circumvented a technological access  
22 control measure (*Id.*); 3) CSS effectively controlled access to a copyrighted work because in the  
23 ordinary course of its operation the technology worked in the defined ways to control access to  
24 the work (*Id.* at 317-318); and 4) the programmer who wrote DeCSS and one of the defendants  
25 conceded that DeCSS was created for the sole purpose of decrypting CSS, and that was its only  
26 function. *Id.* at 319. The district court granted injunctive and declaratory relief in favor of the  
27 plaintiff motion picture studios (*Id.* at 346), and the Second Circuit affirmed the decision on  
28 appeal. See *Universal City Studios, Inc. v. Corley*, 273 F.3d 429 (2d Cir. 2001).

1 Here, Coupons' SAC pleads the facts necessary to support a claim under  
2 section 1201(a)(2). The SAC alleges that Coupons has in place a technological measure that, in  
3 its ordinary operation, serves to control access to its coupons (SAC ¶ 16), and those coupons are  
4 subject to copyright protection (SAC ¶ 12). The SAC alleges that Stottlemire has manufactured  
5 and offered to the public a software program and instructions (SAC ¶¶ 24-28, 33-35) primarily  
6 designed for the purpose of circumventing the technological measure put in place by Coupons to  
7 limit the number of coupons printed by a specifically identified computer (SAC ¶¶ 25-27, 29, 36),  
8 despite the fact that Coupons made clear that only access to a certain, limited number of coupons  
9 was authorized (SAC ¶¶ 18-21, 30-32). Stottlemire's actions continued even after Coupons  
10 incorporated a license agreement with its software. SAC ¶ 37.

11 Coupons' allegations are far from conclusory. They present the dates and Internet  
12 locations of the precise conduct at issue, and even quote the apparent admissions made by  
13 Stottlemire that indicate he designed and offered the Circumvention Method and Software  
14 specifically to defeat Coupons' security features.

15 **1. Stottlemire's Contentions Against Coupons' 1201(a) Claim Are**  
16 **Without Merit.**

17 Stottlemire's contentions that Coupons failed to allege which of his actions were  
18 unauthorized and failed to explain how a customer would know whether particular actions were  
19 permitted are without merit. As set forth above, Coupons alleged Stottlemire's unlawful  
20 circumvention of security measures (SAC ¶¶ 24-31, 33-36), and several ways Coupons  
21 communicated to customers printing limitations, including messages on the computer screens.  
22 SAC ¶¶ 20-21, 30, 32, 42. Coupons also alleged that it incorporated a license agreement into the  
23 print software download to further notify consumers of restrictions, and that Stottlemire thereafter  
24 continued to circumvent Coupons' security measures. SAC ¶ 37.

25 Stottlemire's additional contention that Coupons failed to claim specifically that removal  
26 of certain Windows registry keys was unauthorized is misplaced. It is true that Coupons may not  
27 have alleged its claims in Stottlemire's exact words, but he understands full well the allegation  
28 and the grounds for it. Not only does the SAC allege that Coupons made clear that accessing and

1 printing unlimited coupons was not authorized, but it also alleges Stottlemire was aware of these  
2 limitations and that Stottlemire himself stated that his software “beat the limitation” imposed by  
3 Coupons’ security software. SAC ¶ 18-21, 25, 30. Stottlemire is clearly on notice that Coupons  
4 is claiming that his actions to access unlimited amounts of otherwise limited coupons were  
5 unauthorized.<sup>5</sup> More specific details of Stottlemire’s violations are not required. *Filiti v. USAA*  
6 *Cas. Ins. Co.*, 2007 WL 2345012, \*2 (E.D. Cal. 2007). This is especially true since the burden to  
7 prove authorization will probably be on Stottlemire. See fn 5, *supra*.

8  
9 **2. EFF’s Contentions Against Coupons’ 1201(a) Claim Are Without Merit.**

10 EFF’s assertion that Coupons’ section 1201(a) claim should be dismissed because  
11 Coupons’ security measures do not qualify as an access control are without merit. EFF’s amicus  
12 brief ignores certain of the SAC’s allegations and misunderstands the relevant facts and  
13 technology. At best the EFF’s argument is premature and without a factually developed record.

14 Specifically, EFF bases its entire access versus rights control argument on its assertions  
15 that: (1) all coupons for a particular product are identical and that Coupons’ security feature is

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17 <sup>5</sup> In addition, it is highly probable that Coupons will not need to affirmatively demonstrate that  
18 Stottlemire’s actions were unauthorized in the way that he suggests. The burden will probably be  
19 on Stottlemire to demonstrate that Coupons’ authorized his conduct, something that he will never  
20 be able to do. In *Universal City Studios, Inc. v. Corley*, 273 F.3d 429, 444 (2d Cir. 2001), the  
21 court stated that section 1201(a)(3)(A) “exempts from liability those who would ‘decrypt’ an  
22 encrypted DVD with the authority of a copyright owner, not those who would ‘view’ a DVD with  
23 the authority of a copyright owner.” The court clarified that section 1201(a)(3)(A) “frees an  
24 individual to traffic in encryption technology designed or marketed to circumvent an encryption  
25 measure if the owner of the material protected by the encryption measure authorizes that  
26 circumvention.” *Id.* at 444, fn 15. The court found that defendants “offered no evidence that the  
27 Plaintiffs have either explicitly or implicitly authorized DVD buyers to circumvent encryption  
28 technology to support use on multiple platforms.” *Id.* at 444. Similarly, in *Chamberlain Group, Inc. v. Skylink Techs., Inc.*, 381 F.3d 1178, 1193 (Fed. Cir. 2004) the court stated, “The law therefore places the burden of proof on the party attempting to establish that the circumstances of its case deviate from these normal expectations; defendants must prove authorized copying and plaintiffs must prove unauthorized access.” However, this analysis was in response to the facts of the case, where a user had purchased a garage door opener, and merely wanted to make use of the copyrighted code in the particular product the user had purchased. *Id.* The court noted that the premise underlying the burden of proof was that copyright law authorizes a consumer to use the copy of software that they purchase. *Id.* Here, in the online coupon community, there is not a general expectation, understanding, or right to access unlimited coupon prints, nor would copyright law allow a consumer to access unlimited copyrighted materials where the copyright owner has placed clear limits on access and distribution.

1 “solely intended to prevent users from printing additional [copies of the same] coupons (Amicus,  
2 p.7:26), i.e., just to prevent “electronic reproduction,” (p.9:16-17), (2) that all coupons “at issue  
3 are fully accessible to any user the first time they are printed,” (p.8:4) and (3) that Coupons does  
4 not design its security feature to prevent access to each identifiable coupon (p.8:20). In short,  
5 EFF’s view is that Coupons’ security measures are solely intended to prevent users from printing  
6 additional unauthorized copies of the exact same coupon. (Amicus, pp. 7, 9).

7 In fact, the SAC alleges that Coupons’ software produces each time a “unique” coupon.  
8 Thus when a consumer at a uniquely identified computer downloads the security file from  
9 Coupons, the consumer is limited to printing two “unique” coupons of a particular type. SAC  
10 ¶¶16-17. This obviously makes sense since, as Stottlemire acknowledges in his motion, he is,  
11 and always was, aware that there is a “campaign limit” for any particular promotional coupon  
12 linked to a particular retail product, as well as a “consumer limit” (Stottlemire’s Brief, p.3). A  
13 campaign limit only works if there is a limited total number of coupons for a particular  
14 promotion that Coupons’ customer instructs it to make available to all consumers. (Each coupon  
15 in fact receives its own unique bar code, and contains other features that may differ, such as an  
16 expiration date and a time stamp).<sup>6</sup>

17 Thus in context, the SAC accurately put Stottlemire on notice that each time he was  
18 employing his circumvention software, he was not copying the same coupon, but was accessing  
19 anew a unique coupon. Stottlemire’s circumvention method, therefore comes squarely within  
20 EFF’s reading of section 1201(a).

21 \_\_\_\_\_  
22 <sup>6</sup> And so the SAC alleges in relevant part:

23 “15. . . . After the consumer receives the coupon file, a data stream containing the graphics and  
24 content of the coupon is sent directly to the consumer’s printer.

25 16. The software underlying these online coupons contains built-in security measures to prevent  
26 consumers from printing more than the authorized number of copies of the coupons. The software  
27 limits the number of times that a coupon can be printed **and uniquely identifies each and every**  
28 **coupon printed**. Plaintiff assigns a unique identifier to the computer of each consumer who uses  
Plaintiff’s software, and any time a consumer’s computer seeks to have a coupon printed, the  
computer’s unique identifier is sent to Plaintiff’s server for verification.

17. Plaintiff’s anti-copying restrictions are critical to the integrity and desirability of Plaintiff’s  
technology. Plaintiff’s ability to control electronic reproduction of **unique** coupons is crucial to  
Plaintiff’s commercial success.” (emphasis added).

1 Further, before a consumer can access a coupon at all, Coupons' security features must be  
2 on the consumer's computer. SAC ¶ 15. The security feature therefore acts as a key and is  
3 necessary for each instance of access to a uniquely identified coupon. SAC ¶ 16. Coupons'  
4 security feature serves as a limit on the number of original coupon prints that the consumer can  
5 generate; once the consumer on the identified computer reaches that limit, Coupons' security  
6 feature again serves to block access to any additional coupon prints by the consumer's computer.  
7 SAC ¶¶ 13, 16.

8 This security feature therefore blocks access in two ways - one, because a consumer  
9 cannot gain any access to the coupons without the security file in place, and two, because once  
10 the print limit is reached, the consumer is again denied any and all access to further unique prints  
11 of that coupon.<sup>7</sup> Obviously, this security feature is critical since Coupons' coupon-issuing  
12 customers permit the Coupons system to print a limited total number of coupons consistent with  
13 their advertising needs. As Stottlemire knows full well, to the extent he and his clients deceive  
14 the system into printing unauthorized coupons from any one computer, they are reducing the  
15 limited number of original coupons permitted by Coupons' coupon-issuing customers and which  
16 other consumers playing by the rules would have otherwise been able to print.

17 In addition, trafficking in a device used to circumvent a single security feature can violate  
18 both sections 1201(a) and (b) if the security feature serves both purposes. (We discuss section  
19 1201(b) in further detail below.) For example, in *Ticketmaster LLC v. RMG Techs., Inc.*, 507 F.  
20 Supp. 2d 1096 (C.D. Cal. 2007), Ticketmaster claimed that the defendants circumvented the  
21 technological security measure Ticketmaster utilized to prevent purchasers from using automated  
22 devices to purchase tickets over its website. *Id.* at 1102. Ticketmaster sought a preliminary  
23 injunction based on five claims, including a violation of the DMCA. *Id.* at 1104. The court held  
24 that Ticketmaster was likely to succeed on its DMCA claim under both 1201(a) and 1201(b)  
25 because Ticketmaster's technological measure "both controls access to a protected work because

26 <sup>7</sup> Although the SAC's allegations did not contain each of these details, they were not required to.  
27 "[A]ll the rules require is 'a short and plain statement of the claim' that will give the defendant  
28 fair notice of what the plaintiff's claim is and the grounds on which it rests.'" *Terarecon, Inc. v.*  
*Fovia, Inc.*, 2006 U.S. Dist. Lexis 48833, \*5 (N.D. Cal. 2006).

1 a user cannot proceed to copyright-protected webpages without solving [the technological  
2 measure], and protects rights, of a copyright owner because, by preventing automated access to  
3 the ticket purchase webpage, [the technological measure] prevents users from copying those  
4 pages.” *Id.* at 1111-1112.

5 Similarly here, Coupons’ technological measure prevents a consumer from accessing the  
6 Coupons server to obtain any coupon prints until the security feature is in place on the  
7 consumer’s computer; the security feature then restricts the consumer to the set number of coupon  
8 prints; and then, blocks the consumer from accessing any additional coupon prints once the  
9 consumer reaches the print limit. SAC ¶¶ 13, 15-17. Additionally, as discussed above, if  
10 consumers from different identified computers reach the total number of prints for a certain  
11 coupon as permitted by Coupons’ customer, the security feature blocks all access to that coupon  
12 for any consumers who attempt to download coupons. Stottlemire’s trafficking in software that  
13 circumvents this security measure violates both section 1201(a) and 1201(b).

14 Coupons’ allegations are therefore sufficient to support the cause of action under  
15 section 1201(a), and are sufficient to put Stottlemire on notice of the claims against him.

16 **C. Coupons Has Alleged Facts That, If Proved, Would Establish That**  
17 **Stottlemire Has Violated 17 U.S.C. § 1201(b).**

18 Stottlemire’s attack on Coupons’ section 1201(b) claim is similarly without merit.  
19 Section 1201(b)(1) provides that:

20 No person shall manufacture, import, offer to the public,  
21 provide, or otherwise traffic in any technology, product, service,  
device, component, or part thereof, that –

22 (A) is primarily designed or produced for the purpose of  
23 circumventing protection afforded by a technological measure that  
effectively protects a right of a copyright owner under this title in a  
24 work or a portion thereof;

25 (B) has only limited commercially significant purpose or  
26 use other than to circumvent protection afforded by a technological  
measure that effectively protects a right of a copyright owner under  
this title in a work or a portion thereof; or

27 (C) is marketed by that person or another acting in concert  
28 with that person with that person’s knowledge for use in  
circumventing protection afforded by a technological measure that

1 effectively protects a right of a copyright owner under this title in a  
2 work or a portion thereof.

3 The important difference between Sections 1201(a)(2) and 1201(b)(1) is that:

4 “[A]lthough both subsections prohibit trafficking in a circumvention technology, the focus of  
5 subsection 1201(a)(2) is circumvention of technologies designed to *prevent access* to a work, and  
6 the focus of subsection 1201(b)(1) is on circumvention of technologies designed to *permit access*  
7 to a work but *prevent copying* of the work or some other act that infringes a copyright. *Universal*  
8 *City Studios, Inc., v. Corley*, 273 F.3d 429, 441 (2d Cir. 2001) (emphasis in original).

9 In *United States v. Elcom Ltd.*, 203 F. Supp. 2d 1111 (N.D. Cal. 2002), Judge Whyte  
10 considered motions to dismiss a criminal indictment brought under the DMCA. In *Elcom*, the  
11 defendant developed and sold a software program that allowed a user to remove certain use  
12 restrictions of an Adobe Acrobat eBook Reader, including restrictions imposed by the ebook  
13 publisher that determined whether a consumer could copy or print the book, or lend it to another  
14 computer. *Id.* at 1117-1118. The court determined that the DMCA provisions were not  
15 unconstitutionally vague, did not violate the First Amendment, and were within Congressional  
16 authority. *Id.* at 1125-1142.

17 In reaching its conclusion, the *Elcom* court provided a thorough analysis of  
18 section 1201(b)(1)(A). The court stated that the section is comprised of three parts:  
19 “1) trafficking in any technology, product, service, device, component, or part thereof; 2) that is  
20 primarily designed or produced for the purpose of circumventing protection afforded by a  
21 technological measure; and 3) a technological measure that effectively protects a right of a  
22 copyright owner under the copyright statute.” *Id.* at 1123 (internal quotations omitted).

23 The court explained that the first element is all-encompassing and “includes any tool, no  
24 matter its form, that is primarily designed or produced to circumvent technological protection. In  
25 the second element, “the phrase ‘circumvent protection afforded by a technological measure’ is  
26 expressly defined in the statute to mean: ‘avoiding, bypassing, removing, deactivating, or  
27 otherwise impairing a technological measure.’ 17 U.S.C. § 1201(b)(2)(A).” *Id.* at 1123. As for  
28 the third element, “the statute provides that ‘a technological measure “effectively protects a right

1 of a copyright owner under this title” if the measure, in the ordinary course of its operation,  
2 prevents, restricts, or otherwise limits the exercise of a right of a copyright owner under this title.’  
3 17 U.S.C. § 1201(b)(2)(B).” The rights of a copyright owner include the exclusive rights to  
4 reproduce the copyrighted work in copies, prepare derivative works, distribute copies of the work,  
5 perform the work publicly, or display the work publicly. 17 U.S.C. § 106.

6 The *Elcom* court summarized:

7 Taken in combination, section 1201(b) thus prohibits trafficking in  
8 any tool that avoids, bypasses, removes, deactivates, or otherwise  
9 impairs any technological measure that prevents, restricts, or  
10 otherwise limits the exercise of the right to reproduce the work,  
11 prepare derivative works, distribute copies of the work, perform the  
work publicly or by digital audio transmission, or display the work  
publicly. *In short, the statute bans trafficking in any device that  
bypasses or circumvents a restriction on copying or performing a  
work.*

12 *Elcom*, 203 F.Supp. 2d at 1124 (emphasis added).

13 Here, Coupons’ SAC pleads the facts necessary to support a claim under section 1201(b).  
14 The SAC alleges that Stottlemire manufactured and offered to the public software and  
15 instructions (SAC ¶¶ 24-25, 27-29, 33-35, 37) in order to “remove the limitations placed by  
16 coupons.com software” and “beat” the technological measures put in place to limit the number of  
17 coupons printed. SAC ¶¶ 25-27. As discussed further below, Stottlemire was offering a product,  
18 a service as well as technology (or a “part,” of these tools) to remove Coupons’ limitations on  
19 identified computers. The SAC also alleges that the technological measures circumvented by  
20 Stottlemire ordinarily operated to authorize only a limited number of Coupons’ copyrighted  
21 coupons to be printed on any one computer. SAC ¶¶ 12-18, 31. Thus, Stottlemire’s software  
22 circumvented Coupons’ security measures that served to protect Coupons’ right as a copyright  
23 owner to limit or control distribution of its copyrighted coupons.

24 Despite Stottlemire’s contentions to the contrary, Coupons does allege which  
25 technological measure was circumvented. Stottlemire Brief, pp. 9-11. The SAC specifically  
26 alleges that Stottlemire offered software and instructions to remove “the security features which  
27 prevent the unlimited printing of Plaintiff’s coupons.” SAC ¶ 24. These security features are  
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1 explained (SAC ¶¶ 15-18) and these features effectively protect Coupons’ rights under copyright  
2 law to limit distribution of its copyrighted coupons. SAC ¶¶ 12-18, 31.

3 Stottlemire’s additional contention that Coupons failed to claim that printing unlimited  
4 coupons was an unauthorized reproduction is without merit. The SAC alleges that printing  
5 unlimited numbers of coupons was not allowed, and that consumers were informed of the limits  
6 in place. SAC ¶¶ 13, 16, 17, 18, 20-21, 30-32. Further, Stottlemire’s argument that the notation  
7 “void if reproduced” that exists on certain coupons implies permission to reproduce that coupon,  
8 but then voids the face value is not only entirely without merit, but is irrelevant at this stage of the  
9 proceedings.<sup>8</sup>

10 **D. There is No Basis to Narrow Any Claims To Eliminate Reliance On**  
11 **Stottlemire’s Circumvention Instructions And Comments.**

12 Sections 1201(a)(2) and (b)(1) both state that “No person shall manufacture, import, offer  
13 to the public, provide, or otherwise traffic in any technology, product, service, device,  
14 component, or part thereof.” It appears undisputed that Stottlemire’s alleged creation and  
15 offering of the software file (“Circumvention Software”) fits within this definition, as software is  
16 clearly a technology. *See Universal City Studios v. Reimerdes*, 111 F. Supp. 2d 294, 317  
17 (S.D.N.Y. 2000) (finding a computer program “unquestionably is ‘technology’ within the  
18 meaning of the statute”).

19 The EFF, however, asserts that the DMCA causes of action “should be narrowed to  
20 eliminate any reliance on [Stottlemire’s] comments,” since the statute does not reach Stottlemire’s  
21 instructions and feedback on how to circumvent Coupons security feature. Amicus Brief p. 11.  
22 The EFF specifically asserts that Stottlemire’s instructions constitute protected free speech. They  
23 are wrong and without applicable authority for their startling proposition. As discussed below,  
24 Stottlemire’s actions violate the statute; by providing instructions and troubleshooting feedback,  
25 Stottlemire provided and marketed a service to circumvent Coupons’ security features. Further,

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27 <sup>8</sup> In fact, this argument is entirely irrelevant - because each coupon is a unique work with a unique  
28 bar code, such a notation, if it appears, would only apply to reproduction of that specific instance  
of the copyrighted work, and not another similar, but distinct coupon of its type.

1 Stottlemire’s comments proudly announce his objective. Given these facts, the EFF has no basis  
2 to suggest diluting Coupons claim by giving Stottlemire a First Amendment refuge.

3 That prior DMCA decisions happened to have addressed software or tools that courts  
4 found to be “technology,” “products,” or “devices,” does not cabin the statute to just hardware or  
5 software. There is no logic, authority, or policy for such a limitation, which is why EFF does not  
6 point to any such support. Further, the plain meaning of the term “service,” by itself  
7 demonstrates that Congress did not intend to adopt EFF’s reading. Indeed, there is no reason to  
8 believe that Congress intended to give entrepreneurs like Stottlemire a free pass for providing  
9 instructions and follow up troubleshooting suggestions to circumvent Coupons’ security features.  
10 SAC ¶¶ 24-31. If that were the case, the Stottlemires of the world would sidestep the statute by  
11 issuing instructions by emails for violating the statute and frustrating Congress’ objective to stop  
12 this behavior. That cannot be the law.

13 The EFF’s efforts to cloak Stottlemire’s instructions to steal under the First Amendment  
14 also falls flat. In *Universal City Studios, Inc., v. Corley*, 273 F.3d 429 (2d Cir. 2001), the court  
15 considered whether an injunction barring the defendants from posting a decryption program or  
16 providing hyperlinks to other sites that contained the decryption program was constitutional. *Id.*  
17 at 434-435. The court considered computer code and computer program’s status as speech,  
18 analyzed the scope of First Amendment protection for computer code and decryption code, and  
19 concluded that both the prohibitions on posting the program and linking to the program were not  
20 unconstitutional restraints of speech. *Id.* at 455-456, 458.

21 Also, *Corley* specifically cited holdings that the “First Amendment does not protect  
22 instructions for violating tax law” and the “First Amendment does not protect instructions for  
23 building an explosive device.” *Id.* at 446-447, citing *United States v. Raymond*, 228 F.3d 804,  
24 815 (7th Cir. 2000) and *United States v. Featherston*, 461 F.2d 1119, 1122-1123 (5th Cir. 1972).  
25 Therefore, although Stottlemire’s instructions and feedback may constitute speech, the First  
26 Amendment does not give Stottlemire refuge where, as alleged, Stottlemire counseled others on  
27 how to violate the law. *See Corley*, at 447, fns 17, 18.

28

1 EFF's reliance on section 1201(c)(4) is also misplaced. *Universal City Studios, Inc. v.*  
2 *Corley*, 273 F.3d 429, 444 (2d Cir. 2001). Section 1201(c)(4) provides that "[n]othing in this  
3 section shall enlarge or diminish any rights of free speech or the press for activities using  
4 consumer electronics, telecommunications, or computing products." *Corley* rejected a party's  
5 suggestion that the DMCA be interpreted narrowly based on section 1201(c)(4): "This language is  
6 clearly precatory: Congress could not 'diminish' constitutional rights of free speech even if it  
7 wished to, and the fact that Congress also expressed a reluctance to 'enlarge' those rights cuts  
8 against the [party's] effort to infer a narrowing construction of the Act from this provision." *Id.* at  
9 444. Section 1201(c)(4) therefore does not limit the scope of the terms "service" or "technology"  
10 as used in subsections (a)(2) or (b)(1).

11 Finally, Stottlemire's instructions and comments go directly to his intent under the statute  
12 and delineate his purpose in designing and distributing his Circumvention Software.<sup>9</sup> Stottlemire  
13 announces that the information and software he provided "beat the limitation imposed" by  
14 Coupons' software and that he would "gladly send it" to anyone who requested it. SAC ¶¶ 25,  
15 27.

16 **E. Coupons Has Alleged Facts That, If Proved, Would Establish That**  
17 **Stottlemire Has Violated State Law.**

18 **1. Coupons has alleged facts sufficient to support its Unlawful Business**  
19 **Practices cause of action under Business and Professions Code,**  
**section 17200 et seq.**

20 Stottlemire argues that Coupons' claim for unlawful business practices is insufficient  
21 because Coupons' failed to allege that it suffered injury in fact, or lost money or property as a  
22 result of Stottlemire's actions. The SAC, however, alleges that Stottlemire harmed Coupons  
23 because, "Security breaches can undermine confidence in Plaintiff's technology, lead to  
24 unfavorable publicity and lost business, and require Plaintiff to undertake expensive and time-  
25 consuming corrective measures." SAC ¶ 38. In fact, at the time Coupons made these allegations,  
26

27 <sup>9</sup> Section 1201(a)(2) and (b)(1) provide that no person shall traffic in any technology, product, or  
28 service that "is primarily designed or produced for the purpose of circumventing" a technological  
measure, or protection afforded by a technological measure.

1 it was spending significant time and money updating its print limitation software in order to  
2 prevent Stottlemire and others who made use of Stottlemire's software from circumventing the  
3 print limitations and accessing unlimited numbers of its coupons. The allegations are sufficient to  
4 put Stottlemire on notice of the type of loss it suffered.

5 And this loss is cognizable under Business and Professions Code section 17200 et seq.  
6 which prohibits unfair competition, including unlawful, unfair, and fraudulent business acts. The  
7 UCL covers a wide range of conduct. "It embraces anything that can properly be called a  
8 business practice and that at the same time is forbidden by law." *Korea Supply Co. v. Lockheed*  
9 *Martin Corp.*, 29 Cal. 4th 1134, 1143 (2003) (internal citation omitted).

10 Also contrary to Stottlemire's assertions, the SAC discusses Stottlemire's operation of his  
11 notorious Coupon Queen site on which he advertises coupons for sale in exchange for a handling  
12 fee. SAC ¶ 23. Here Stottlemire posted his software and instructions on how to beat Coupons'  
13 print limitations. SAC ¶¶ 27-29, 33-34, 37. That is enough.<sup>10</sup>

14 **2. Coupons has alleged facts sufficient to support its Common Law**  
15 **Unfair Competition cause of action.**

16 EFF and Stottlemire (for the first time) wrongly attacks the sufficiency of Plaintiff's  
17 common law claims. They both avoid the alleged facts of Stottlemire's repeated violations of  
18 Coupons' property rights and how the courts have interpreted these basic property doctrines in the  
19 internet world.

20 The elements of the tort of unfair competition under California law are: "(1) that [a  
21 plaintiff] had invested substantial time, skill or money in developing its property; (2) that [a  
22 defendant] appropriated and used [plaintiff's] property at little or no cost; (3) that [defendant's]  
23 appropriation and use of [plaintiff's] property was without the authorization or consent of

24 <sup>10</sup> In *Pines v. Tomson*, 160 Cal. App. 3d 370, 375, 386 (1984), the court determined that the  
25 activities of a man and his foundation revolving around the publication of a Christian business  
26 telephone directory fell within the meaning of a "business practice" as the term is used in  
27 Business and Professions Code section 17200 et seq. The court utilized definitions of "business"  
28 from case law interpreting the Unruh Civil Rights Act, which stated that "the word 'business'  
embraces everything about which one can be employed, and it is often synonymous with 'calling,  
occupation, or trade, engaged in for the purpose of making a livelihood or gain'" and includes  
commercial and noncommercial entities. *Id.* at 385-386.

1 [plaintiff]; and (4) that [plaintiff] could establish that it has been injured by [defendant's]  
2 conduct.” *City Solutions, Inc. v. Clear Channel Commc’ns, Inc.*, 365 F.3d 835, 842 (9th Cir.  
3 2004).

4 Here, Coupons expended significant time and money in developing its online Coupons  
5 system and the associated coupon printing system. SAC ¶ 38. Stottlemire promoted his  
6 circumvention scheme and software over his Coupon Queen online forum. SAC ¶¶ 23-31, 33-37.  
7 Coupons alleged that Stottlemire injured it, because its print restrictions are critical to the  
8 integrity and desirability of Coupons’ technology. Stottlemire’s caper to misappropriate coupons  
9 for himself, his customers and his acolytes, reduced the number of coupons available to legitimate  
10 coupon collectors, undermined confidence in Coupons’ technology, and also required Coupons to  
11 undertake expensive corrective measures. SAC ¶¶ 17, 38. The allegations of the SAC are  
12 sufficient to put Stottlemire on notice of the basis of his potential liability.

13 **3. Coupons has alleged facts sufficient to support its Trespass to Chattel**  
14 **and Conversion causes of action.**

15 Stottlemire also challenges for the first time Plaintiff’s conversion and trespass claims. To  
16 begin with, Stottlemire and EFF avoid a central point of the Complaint. Stottlemire is printing  
17 and taking coupons to which he and his clients are not entitled. For every coupon that Stottlemire  
18 or consumers using his software take, Coupons has one less coupon available for other  
19 consumers. There is no practical difference between Stottlemire’s computer caper and a trespass  
20 into Coupons’ offices to steal a box of nonreplaceable coupons about to be mailed to consumers,  
21 who properly ask for them by following Coupons’ rules. That Stottlemire and his clients have to  
22 jimmy the key on Coupons’ security feature using Stottlemire’s software and instructions is the  
23 same as illegally making a key to Coupons’ offices to steal already printed coupons.

24 Moreover, the fact that Stottlemire’s conduct takes place in the internet world has made it  
25 even more objectionable. As the Coupon Queen, he has multiplied the number of trespassers and  
26 eliminated their risk, thus making Coupons more vulnerable to more likely illegal conduct.<sup>11</sup>

27 <sup>11</sup> In *Corley*, the court discussed an analogy between a newspaper’s and bookstores’ actions on  
28 the one hand, and those of a website on the other; the court commented that the digital world  
presents a far greater problem in certain ways because materials posted on a website “are

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1 or still on Coupons system, has value realized when redeemed by the consumer at Coupons’  
2 customer’s store. Coupons’ customers therefore entrust Coupons with distributing this limited  
3 number of coupons through Coupons’ coupon printing system. SAC ¶¶ 9-11, 13, 15, 18.

4 Stottlemire wrongfully converted Coupons’ property by accessing and removing coupons  
5 that Coupons and its product manufacturer customers reserved for other consumers. Indeed, since  
6 the purloined coupons are akin to script redeemable in discounts from Coupons’ customers,  
7 Stottlemire is effectively stealing the value of these unauthorized coupons, and taking the first  
8 step in converting property belonging to Coupons’ advertising customers, as well as to other  
9 consumers who would otherwise have had legitimate access to the coupons from Coupons’  
10 system.

11 Thus, EFF’s claim that there is no property in this case that would support a conversion  
12 claim is without merit. Amicus Brief, p. 14. The facts alleged in the SAC support the claim that  
13 Stottlemire converted Coupons’ unique coupons and the value in the products they represented.  
14 EFF, of all entities, should be vigilant about the need for applying such common law remedies to  
15 internet theft of property.

16 **b. Coupons’ SAC alleges facts sufficient to support a trespass**  
17 **cause of action.**

18 Coupons has also stated a trespass claim: Stottlemire wrongfully intermeddled with  
19 Coupons’ computer system and server to obtain unauthorized access to coupons.

20 “Trespass to chattel . . . lies where an intentional interference with the possession of  
21 personal property has proximately caused injury.” *Thrifty-Tel, Inc. v. Bezenek*, 46 Cal. App. 4th  
22 1559, 1566 (1996). “Where the conduct complained of does not amount to a substantial  
23 interference with possession or the right thereto, but consists of intermeddling with or use of . . .  
24 the personal property, the owner has a cause of action for trespass to chattel, but not for  
25 conversion.” *Id.* at 1567 (internal citations omitted). In *Thrifty-Tel, Inc.*, the court found the  
26 evidence supported a finding of trespass where two boys employed computer technology to crack  
27 a telephone long distance carrier’s access and authorization codes to make long distance phone  
28 calls without paying for them. *Id.* at 1563, 1566.

1 Judge Whyte applied *Thrifty-Tel, Inc.* in an improper computer access case, noting that,  
2 “In order to prevail on a claim for trespass based on accessing a computer system, the plaintiff  
3 must establish: 1) defendant intentionally and without authorization interfered with plaintiff’s  
4 possessory interest in the computer system; and 2) defendant’s unauthorized use proximately  
5 resulted in damage to plaintiff.” *eBay, Inc. v. Bidder’s Edge, Inc.*, 100 F. Supp. 2d 1058, 1069-  
6 1070 (N.D. Cal. 2000). There, eBay successfully moved to enjoin defendant from accessing its  
7 system by use of an automated querying program. *Id.* at 1060, 1070. The court found that the  
8 electronic signals sent by the defendant to retrieve information from eBay’s computer system  
9 were sufficiently tangible to support a trespass cause of action under both prongs of the trespass  
10 claim. *Id.* at 1069, 1070.

11 Analyzing the first prong, the court explained that defendant’s use of the eBay system was  
12 intentional and unauthorized despite the site’s public access; eBay’s servers were private property  
13 to which eBay granted the public only conditional access. eBay did not generally permit the type  
14 of defendant’s automated access, and so notified automated visitors. *Id.* at 1070. The court noted  
15 that defendant’s web crawlers were authorized to make individual queries of eBay’s system, but  
16 they later exceeded the scope of consent when they began making repeated, automated queries.  
17 *Id.* The court clarified that “California does recognize a trespass claim where the defendant  
18 exceeds the scope of the consent.” The court concluded that the defendant’s activities were  
19 sufficiently outside of the scope of the use permitted by eBay and therefore were unauthorized for  
20 the purposes of establishing a trespass. *Id.*

21 Regarding the second trespass prong requiring damage, “[a] trespasser is liable when the  
22 trespass diminishes the condition, quality or value of personal property.” *Id.* at 1071. “The  
23 quality or value of personal property may be ‘diminished even though it is not physically  
24 damaged by defendant’s conduct.’” *Id.* The court found that eBay was likely to demonstrate that  
25 the defendant’s activities diminished the quality or value of eBay’s computer systems because the  
26 defendant was using eBay’s server and capacity to search, and even if only a small amount was  
27 used, the defendant was depriving eBay of the ability to use that portion of its system. *Id.* In  
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1 addition, if widely replicated, the defendant's conduct would impair the functioning of eBay's  
2 system. *Id.* at 1071-1072.

3 Similarly, Stottlemire has trespassed as alleged in the SAC. When a consumer first makes  
4 a request to access and print one of Coupons' coupons, Coupons' system sends to the consumer's  
5 computer a file which permits the consumer's computer (and printer) to access the coupon from  
6 Coupon's server. SAC ¶ 15. This file serves as an access control; a consumer cannot interact  
7 with Coupons' system to print a coupon until Coupons' server communicates with the file now on  
8 the consumer's computer, which file verifies to Coupons' system that the predetermined number  
9 of coupon prints have not yet been generated.<sup>12</sup> SAC ¶ 16.

10 Defendant Stottlemire wrongfully intermeddled with Coupons' system because his  
11 software and method tricked Coupons' system to give his identified computer a new computer  
12 identification, which in turn allowed him to get new coupons, even though he reached his  
13 individual print limit. SAC ¶¶ 26, 31, 35. Stottlemire, like all consumers, of course knew that he  
14 was beyond his limit since Coupons sent him an on screen message that he reached his print limit.  
15 SAC ¶¶ 20, 21, 30. Stottlemire intermeddled by circumventing Coupons' security file to obtain  
16 the additional unauthorized file from Coupons' system, exceeding the scope of consent granted  
17 by Coupons. SAC ¶¶ 26, 35-36. Stottlemire's alleged conduct therefore meets the first prong of  
18 a trespass claim because it was intentional and unauthorized.

19 EFF sidesteps this point when it argues that Stottlemire did not meddle with Coupons'  
20 system because it was "Coupons that sends files from its server to Stottlemire's computer. . . ."  
21 (Amicus, p.15). EFF would have this Court simply ignore that Coupons would send nothing to  
22 Stottlemire without Stottlemire's circumvention program tricking Coupons system. As with the  
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24 <sup>12</sup> As indicated above, (p. 2, fn 1) there are two levels of print limits in effect in Coupons' system  
25 which serve to determine how many unique coupons can be generated, a device limit and a  
26 network limit. First, each coupon file that is sent to a particular computer (device) will allow that  
27 computer a certain number of prints, for example, two. When this limit is reached, that particular  
28 computer will no longer be granted access to any more prints of the particular coupon. Second,  
there is also a predetermined network limit on the number of total prints allowed of any particular  
coupon across the entire coupon printing community. For example, Coupons' coupon-issuing  
customer may want no more than 10,000 coupons generated as part of a promotional campaign;  
once this limit is reached, the Coupons system will not print any more of that coupon.

1 tango, Coupons' system is not self executing. Thus, to obtain the coupons, Stottlemire had to  
2 touch Coupons' servers with a request that contained intentionally falsified computer  
3 identification.

4 Stottlemire's conduct also violated the second alleged prong of the trespass claim because  
5 his actions diminished the quality and value of Coupons' coupon printing system. Print limits are  
6 critical to the integrity and value of Coupons' system to its customers. SAC ¶ 17. Stottlemire's  
7 actions to gain unauthorized access to Coupons' server and coupon print files devalued Coupons'  
8 system. Stottlemire consumed print files, server interactions, and coupon prints that would have  
9 otherwise been allocated to other consumers in the online coupon community properly accessing  
10 Coupons' system. *See e.g., CompuServe Inc. v. Cyber Promotions*, 962 F. Supp. 1015, 1022  
11 (S.D. Ohio 1997) ("any value [plaintiff] realizes from its computer equipment is wholly derived  
12 from the extent to which that equipment can serve its subscriber base.").

13 EFF also wrongly relies on *Intel Corp. v. Hamidi*, 30 Cal. 4th 1342 (2003) to suggest that  
14 Stottlemire's meddling was trivial. (Amicus, p. 15). In *Hamidi*, defendant sent emails criticizing  
15 Intel to numerous current employees on Intel's email system. *Id.* at 1346. The defendant there  
16 breached no computer security barriers in order to communicate with the Intel employees, and he  
17 caused no damage or functional disruption to the computers or system; rather, Intel claimed that  
18 the content of the messages caused discussion and some disruption among employees and  
19 managers. *Id.* Reviewing Intel's claim of trespass, the Court stated that the tort of trespass to  
20 chattels does not encompass "an electronic communication that neither damages the recipient  
21 computer system nor impairs its functioning. Such an electronic communication does not  
22 constitute an actionable trespass to personal property, i.e., the computer system, because it does  
23 not interfere with the possessor's use or possession of, or any other legally protected interest in,  
24 the personal property itself. *Id.* at 1347. *Hamidi* distinguished *eBay* and others like it because in  
25 those cases, defendant placed some burden on the system or computers themselves, or use of the  
26 system actually did, or threatened to interfere with the intended functioning of the system. *Id.* at  
27 1354-1357. The *Intel* court confirmed that "intermeddling is actionable only if 'the chattel is  
28 impaired as to its condition, quality, or value.'" *Id.* at 1357. Intel's claim of impairment based on

1 the content of the emails, the reading of which distracted its workers, therefore failed because the  
2 alleged harm was to the employees' time, but not the computer system itself. *Id.* at 1358-1359.

3 In contrast, Coupons' claim of trespass is based upon the damage to the quality and value  
4 of Coupons' system, specifically the loss of its integrity and security resulting from Stottlemire's  
5 Circumvention Method and Software. SAC ¶¶ 26, 35. Defendant Stottlemire knew then, and  
6 now from the SAC, that he was illegally purloining coupons, leaving Coupons' system with fewer  
7 accessible coupons files for other consumers. SAC ¶¶ 15, 16. The SAC adequately notifies  
8 Stottlemire that his wrongful access to, and interaction with, Coupons' server and system harmed  
9 the value of the system itself, which relies on its ability to control and limit coupon prints. SAC  
10 ¶¶ 10, 13, 17, 38.

11 **c. Coupons' trespass and conversion claims are not preempted by**  
12 **the Copyright Act**

13 EFF's preemption premise is wrong. As demonstrated above, not all tangible property  
14 supporting the SAC's trespass and conversion claim belongs to Stottlemire, as EFF presumes.  
15 SAC ¶¶ 14-17. Thus EFF relies on misplaced authorities and a wrong reading of the SAC, when  
16 it argues that Coupons has not alleged violation of any rights other than those protected by the  
17 Copyright Act (Amicus, p.16-17).

18 Coupons' common law claims are not preempted because they assert rights that are not  
19 just "equivalent," to rights arising from the Copyright Act.<sup>13</sup> In *eBay, supra*, after finding that  
20 plaintiff was likely to prevail on a trespass claim (as discussed above), the court also concluded  
21 the trespass cause of action was not preempted by the Copyright Act. *eBay, Inc. v. Bidder's*  
22 *Edge, Inc.*, 100 F. Supp. 2d 1058, 1072 (N.D. Cal. 2000). The court noted that "eBay asserts a  
23 right not to have [the defendant] use its computer systems without authorization. The right to  
24 exclude others from using physical personal property is not equivalent to any rights protected by

25 <sup>13</sup> "A state law cause of action is preempted by the Copyright Act if, (1) the rights asserted under  
26 state law are 'equivalent' to those protected by the Copyright Act, and (2) the work involved falls  
27 within the 'subject matter' of the Copyright Act as set forth in 17 U.S.C. §§ 102 and 103." *eBay,*  
28 *Inc. v. Bidder's Edge, Inc.*, 100 F. Supp. 2d 1058, 1072 (N.D. Cal. 2000). In order not to be  
equivalent, the right under state law must have an extra element that changes the nature of the  
action so that it is qualitatively different from a copyright infringement claim." *Id.*

1 copyright and therefore constitutes an extra element that makes trespass qualitatively different  
2 from a copyright infringement claim.” *Id.* Here, Coupons asserts its right not to have Stottlemire  
3 continue to engage in unauthorized interactions with its coupon printing system, and not to  
4 continue to obtain unauthorized coupon prints. The trespass claim is not preempted.

5 Similarly, in *Terarecon, Inc. v. Fovia, Inc.*, 2006 U.S. Dist. Lexis 48833, \*5 (N.D. Cal.  
6 2006), the conversion claim encompassed not only copyrighted computer code but also  
7 conversion of “business plans and customer information, materials that are outside the scope of  
8 the Copyright Act.” The court found that plaintiff has additional elements, which ended  
9 defendant’s preemption argument. *Id.* Here, Coupons has alleged more than just Stottlemire  
10 unlawfully accessing its copyrighted coupons. In addition to wrongfully converting the  
11 copyrighted form of the coupon itself, he also: (1) converted each coupon’s value as discount  
12 script for a particular product; and (2) interfered with Coupons computer system as discussed  
13 above. Coupons’ right to stop Stottlemire’s conversion and interference with Coupons’ computer  
14 system, and the value of that system, falls outside the scope of the Copyright Act, and  
15 extinguishes EFF’s preemption argument.

16 **V. CONCLUSION**

17 For the reasons stated above, Coupons respectfully requests that the Court deny Defendant  
18 Stottlemire’s motion to dismiss.

19  
20 Dated: April 4, 2008

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